		VECETATION	IMANAGEMEI	NT DDO IECT M	IONITORING - VOL	IINTEED DADK	
Monitored by:		VEGETATION	IWANAGEWE	NI PROJECT IV	Date:	UNIEER PARK	
Site Location:					Date.		
Monitoring Year:	Pre-install	Year 1	Year 2	Year 3	Year 5	Other	
		MONITORIN	(circle one)	DOEDVATIONS			
	MONITORING CRITERIA & OBSERVATIONS						
Parameter	Measure	Plot 1	Plot 2	Plot 3	5 year target	Target met?	
Plant survival	Tax .	•			T		
rees	% survival				95% survival		
Shrubs	% survival				90 % survival		
Groundcover/herbs	% survival				80% survival		
Plant growth							
Trees	stem caliper increase				amount varies by taxa /		
	shoot elongation				type amount varies by taxa /		
					type		
Shrubs	height				amount varies by taxa /		
					type		
	spread				amount varies by taxa /		
	1 7 / 1				type		
	density (shrub masses)				90% coverage		
roundcover/herbs	aerial density				90% coverage		
Ground condition							
/lulch	installed depth				3 in.average		
dging	length edged				100% perimeter		
itter	quantity present				very little		
Veeds	% ground coverage				under 10%		
Invasive plants		_		_	_	_	
ree / shrub	# plants present				zero		
Vines	# trees climbing				zero		
	% shrubs overtopped	1			zero		
Jorhannus	% ground coverage				under 10%		
lerbaceous	% ground coverage				under 10%		
Environment		T	1	1	1	1	
rampling	extent				minimal		
Poor drainage	extent				minimal		
Over-dry soil	extent	+			minimal		
Plant breakage	amount	+			minimal minor		
nsect damage Disease damage/loss	severity amount				minimal		
Other concern	extent (& type)				minor		
MONITORING FOLLOWUP PLAN							
Describe:					Completion target Record date:	Record date:	
Identify actions based on whether conditions meet standards. Describe each action specifically: What, When & Where.			Identify: - Park Staff	Record: - Name(s)	Necolu dale.	necord date.	
			- Volunteers	- Organization			
			'- Others (identify				
			Others (Identily	1	1	1	